



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Armstrong et al.
Application No.: 10/708,725
Filed: March 19, 2004
For: A Novel Method for Production of
Transformed Dihaploid Corn Plants

Group No.: 1638
Examiner: Unknown
Conf. No. 2724

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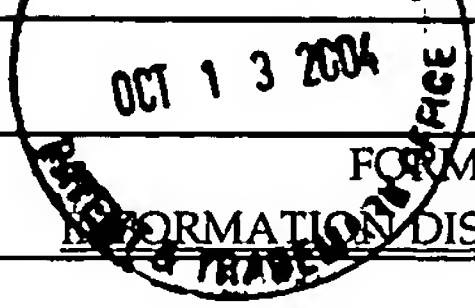
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		ATTY. DOCKET NO. 38-21(52947)B	APPLICATION NO. 10/708,725
FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT		APPLICANT Armstrong et al.	
		FILING DATE March 19, 2004	GROUP 1638

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA	5,639,951	06/17/1997	Bosemark et al.			
	AB	5,767,368	06/16/1998	Zhong et al.			
	AC	5,770,788	06/23/1998	Jia			
	AD	US2003/0005479	01/02/2003	Kato			
	AE	US2002/0188965	12/12/2002	Zhao et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
	AF						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AG		Kato, Chromosome doubling of haploid maize seedlings using nitrous oxide gas at the flower primordial stage, <i>Plant Breeding</i> , 121:370-377 (2002)
	AH		Wan, et al., Efficient production of doubled haploid plants through colchicines treatment of anther-derived maize callus, <i>Theor Appl. Genet.</i> , 77:889-892 (1989)
	AI		Wan et al., The use of antimicrotubule herbicides for the production of doubled haploid plants from anther-derived maize callus, <i>Theor. Appl. Genet.</i> , 81:205-211 (1991)
	AJ		Wan et al., Type I callus as a bombardment target for generating fertile transgenic maize (<i>Zea mays</i> L.), <i>Planta</i> 196:7-14 (1995)

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.